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MOFORN - SKEET CHANNELS ONLY

1) w987

PROJECT SUN STREAK (U)

ORV SESSION PROCEDURES REPORT

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

CONTROL NUMBER: N-1

DATE OF SESSION: 25 Aug 87

REFERENCES: None

TECHNIQUE UTILIZED: CRV

NICKNAME: None

TARGET COUNTRY: N/A

SESSION NUMBER: 01

05/8006 DATE OF REPORT: 28 Aug 87 MISSION STATUS: Continuing

SOURCE IDENTIFIER: 011

1. (S/NF/SK) INTERVIEWER TASKING: Project N-1 is the first of five similar projects (N-1 through N-5), in which the Viewer will be tasked to describe in detail a document that is being maintained in the DIAC. In addition to data pertaining to the document, the Source will also be tasked to describe the general configuration of the building in which the document is located (the DIAC), the actual room and the container. The Source should not be initially told that the target is a document but can be told after the sessions begin at a time chosen by the Interviewer and only when necessary to avoid a "drive". It should noted that the Interviewer is still unaware of the true nature of the document represented by the label, "N-1".

- alia u (S/NF/SK) SOURCE TASKING: Source was told only that this was the initial session of a multi-session target and that He has not previously been targeted against this tasking. Source was further provided encrypted coordinates of 250501/095323, as per Coordinate Remote Viewing (CRV) protocols. No other cues or identifying data was provided to Source prior to this session. During this initial session. Source identified a large man made object which He later associated with a structure. None of this data was sufficient to enable the Monitor to make the decision to inform Source that the actual mission was to seek out a document, allegedly located within a structure (the DIAC).
- INCLEMENCIES: There were no reportable incidents or anomalies which may have influenced the data obtained in this session. It should be noted that this Source was formerly trained to conduct Remote Viewing in a prototype technique that was the forerunner of the Extended Remote Viewing (ERV) technique in use today. During the two most recent CRV session conducted between this

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Source and this Monitor, it was noted that He spends an inordinate amount of time in apparent deep thought before objectifying His answers on paper. This may be an indication that He is inadvertently attempting to "mix" the CRV technology, which should be more spontaneous, with the more contemplative ERV technique. This may be a matter which will require resolution since this same "deep thought" and delay in objectifying data on the paper may also be symptomatic of Source's attempt to sort out data or analyze the material in a way which could lead to a tendency to AOL certain types of data.

4. (S/NF/SK) SUMMARY: Source furnished the attached summary which was prepared following the session and submitted to the Monitor within 24 hours after the session. The completeness of the typewritten summary has been compared to the Monitor's notes and all omissions, changes, and/or corrections have been verified as acceptable by the Monitor. The information provided in this session was essentially inconclusive and tended to indicate that Source was attempting to report on the presence of some sort of technical research facility. This may have been a result of his "analyzing" as mentioned above. At any rate, the data was not sufficiently similar to the expected gestalts of the DIAC to enable the Monitor to make the decision to provide this Source with the additional cue that the actual mission was to view a document within the DIAC.

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GS-(1)3, DAC

Monitor

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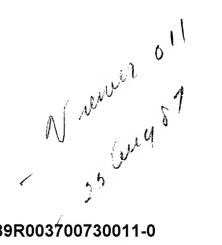
SESSION SUMMARY

SESSION: 25 AUGUST 1987, 0800-0906 hrs

The target appears to be a large, man-made object. This object feels coal to the touch. It is hard, smooth and gray in color. The objects shape is, for the most part, angular, however, there is also something that is rounded and curving. This object seems to be metallic and is coated with something (AOL-like paint). There are people associated with this object

POST-SESSION AOL:

I feel that the target may be an object associated with a structure. There are other structures in the area. The people associated with this target may have been technicians. They were busy moving around on a platform associated with the structure/object. There is an impression that something is being sent and received, like radar or communications signals.



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